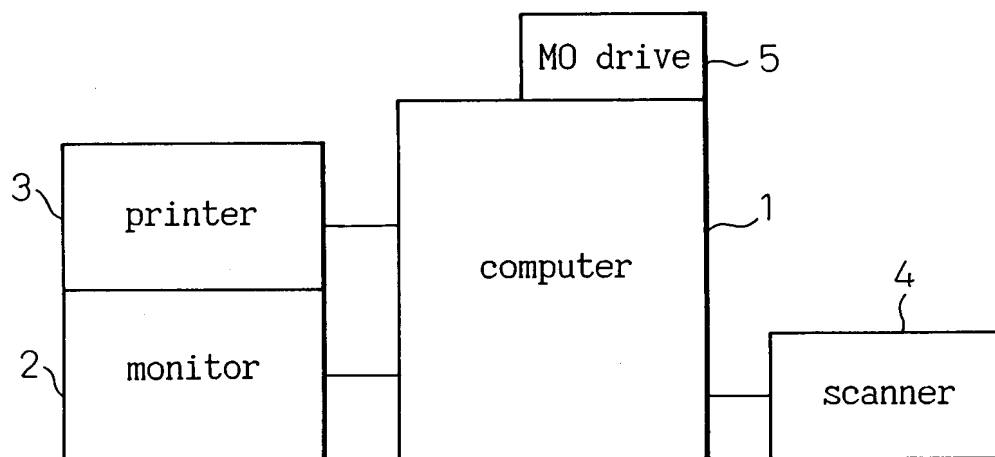
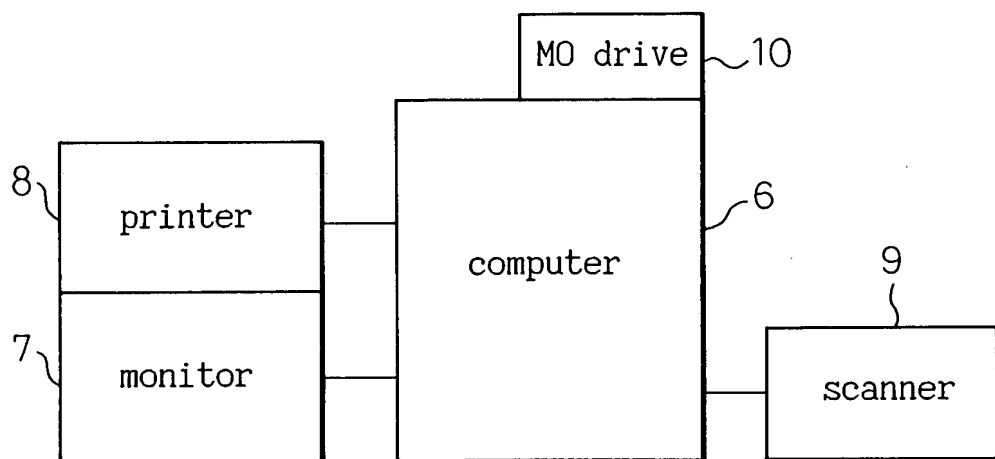


(A)

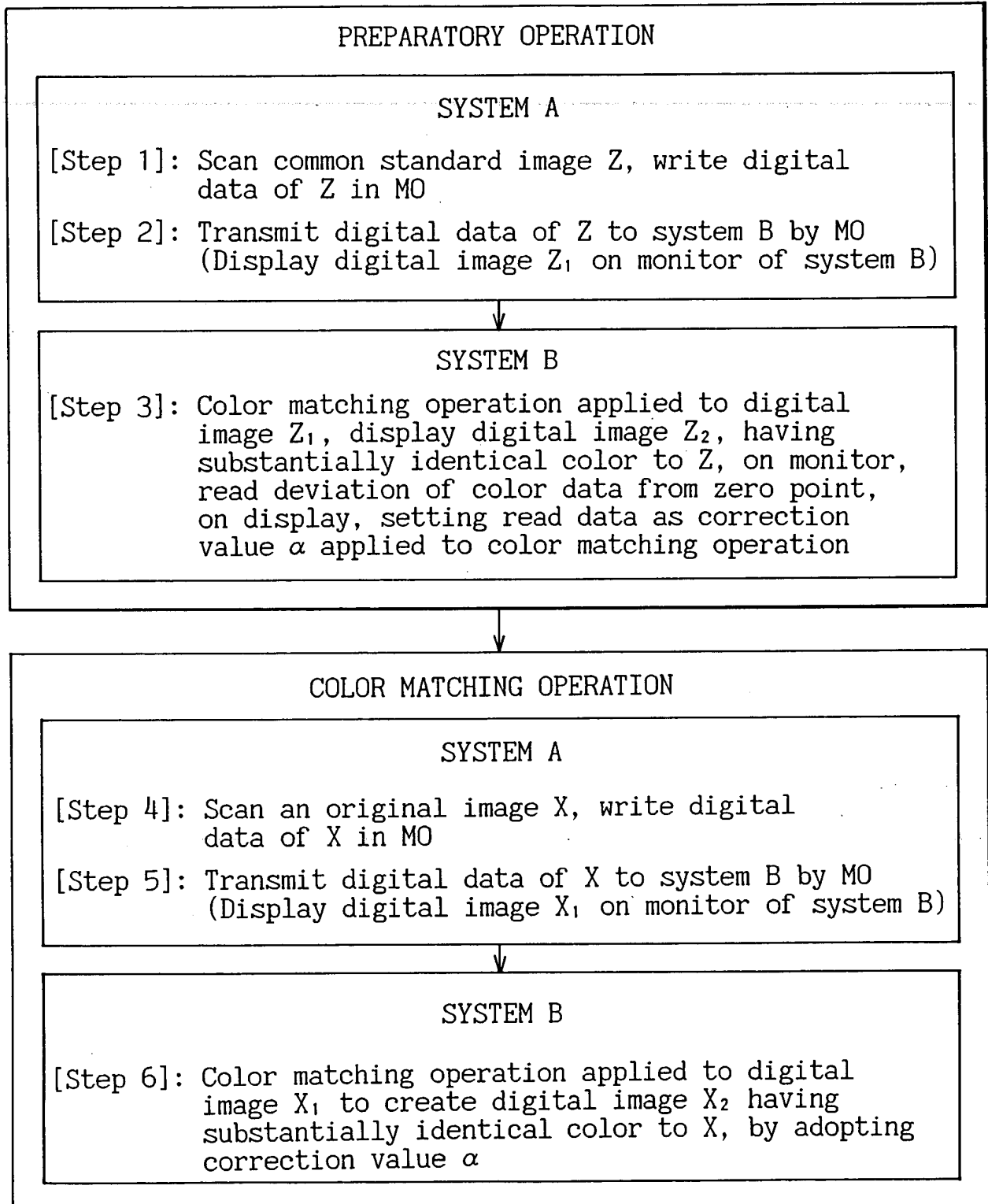


(B)



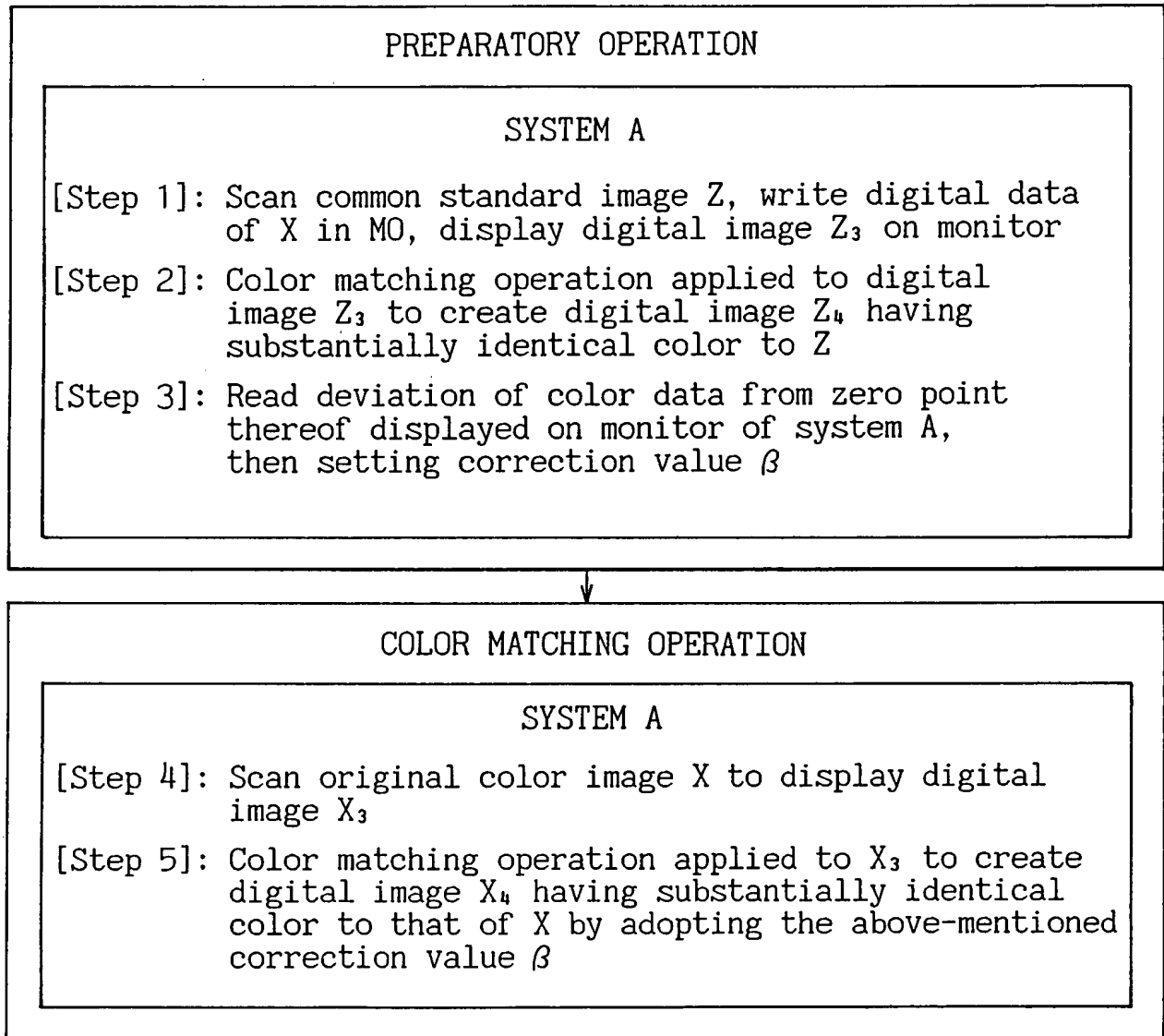
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Fig.2



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Fig.4



PREPARATORY OPERATION

```
[Step 1]: Write digital data of  $Z_4$  in MO
[Step 2]: Transmit digital data of  $Z_4$  system B by MO,
          display digital data of  $Z_5$  on monitor of system B
```



[Step 3]: Color matching operation applied to digital image Z_5 to create digital image Z_6 having substantially identical color to Z , read deviation of color data from zero point thereof displayed on monitor, setting correction value γ



SYSTEM A

- [Step 4]: Write digital data X_4 in MO
- [Step 5]: Transmit digital data of X_4 to system B by MO
(Display digital image X_5 on monitor of system B)



[Step 6]: Color matching operation applied to digital image X_5 to create digital image X_6 having substantially identical color to X_4 by adopting correction value γ

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Fig.6

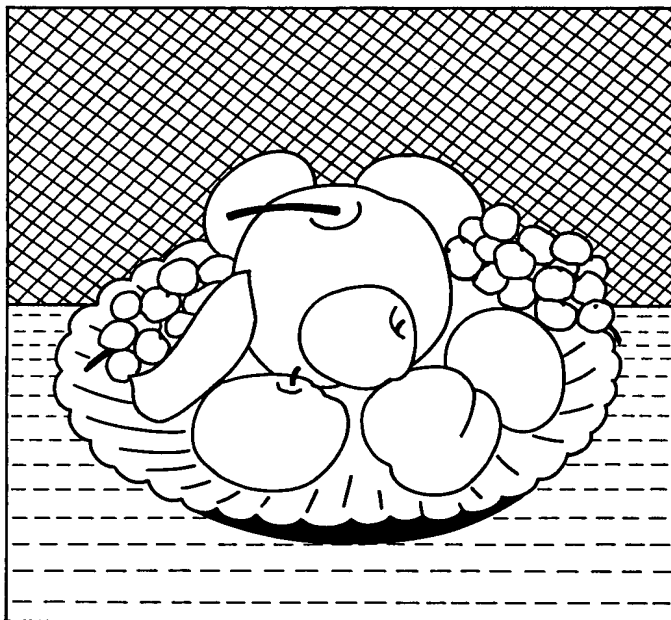
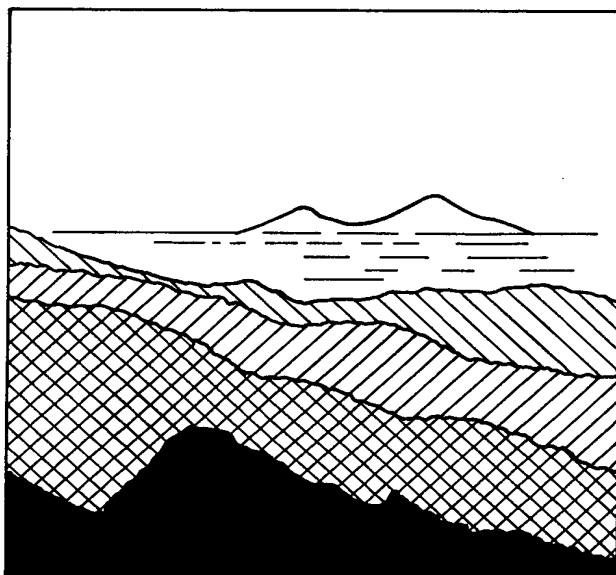


Fig.7



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Fig.8

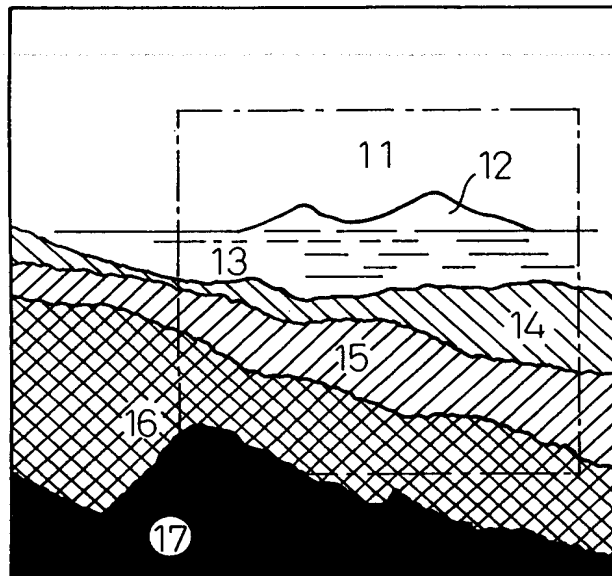
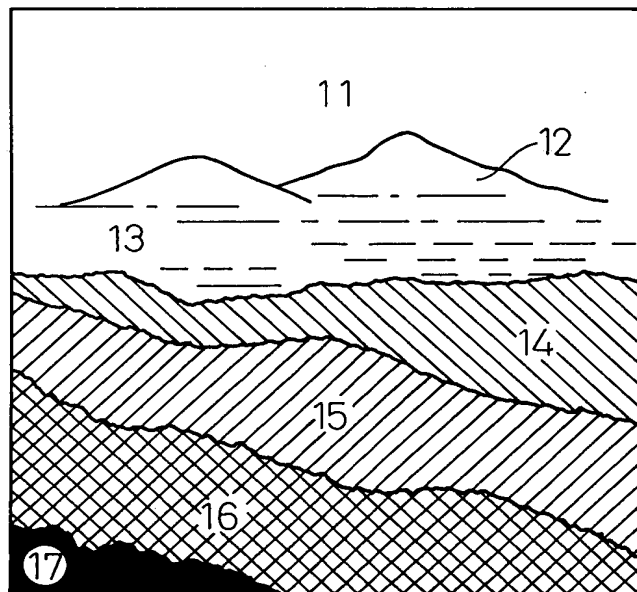


Fig.9



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